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# **Green Process Engineering**

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Deadline for manuscript submissions:

closed (15 January 2021)

## **Message from the Guest Editors**

The Special Issue "Green Process Engineering" provides a unique opportunity to achieve a comprehensive point of view of the different research efforts being carried out to achieve sustainability in the development of chemical processes, integrating a diversity of chemical and engineering aspects that contribute to reducing their environmental impact. More precisely, it focuses on different aspects: activation methods, process intensification, processes for biomass valorization, green product design and engineering sustainability, process design, LCA approach, modeling and optimization, new reaction media and green solvents, biocatalytic processes, and so on.

Preferably, articles should include an analysis or at least an indication of the sustainability of the technology or process considered

We invite all researchers active in the broad and captivating domain of Green Process Engineering to submit articles for this Special Issue of the newly launched *Clean Technologies* journal.











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## **Editor-in-Chief**

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# **Message from the Editor-in-Chief**

Clean Technologies (ISSN 2571-8797) is an international, open access journal of novel scientific research on technology development aimed at reducing the environmental impact of human activities. Clean Technologies publishes reviews, regular research papers, communications and short notes which show a significant advance in the development of sustainable technology that reduces energy consumption, environmental pollution and/or the use of water and nonrenewable resources. Our aim is to encourage scientists to publish their experimental and theoretical research in detail as open access, serving a trustable base of advance for the scientific community.

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